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STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 1 of 2

Application Number	10727580
Filing Date	2003-12-05
First Named Inventor	SAUVAGEAU, Guy
Art Unit	1636
Examiner Name	DUNSTON Jennifer Ann
Attorney Docket Number	765/12810.186

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	1	YANG et al., "HIV-1 TAT-mediated protein transduction and subcellular localization using novel expression vectors", FEBS Letters, 532 (2002):26-44	
	2	REIS et al., "Prospects of TAT-mediated protein therapy for fragile X syndrome", J Mol Histol. 2004 May, 35(4):389-395, Abstract only	
	3	EL-ANDALOUSSI et al., "Cargo-dependent cytotoxicity and delivery efficacy of cell-penetrating peptides: a comparative study", Biochem J. (2007), 407:285-292	
	4	JONES et al., "Characterisation of cell-penetrating peptide-mediated peptide delivery", British Journal of Pharmacology (2005), 145:1093-1102	
	5	SPITERE et al., "TAX-PAX6 protein transduction in neural progenitor cells: a novel approach for generation of dopaminergic neurones in vitro", Brain Res. 2008 May 7, 1208:25-3	
	6	FALNES et al., "Ability of the Tat basic domain and VP22 to mediate cell binding, but not membrane translocation of the diphtheria toxin A-fragment", Biochemistry, 2001 Apr 10	
	7	NAGEL et al., "Quantitative evaluation of chaperone activity and neuroprotection by different preparations of a cell-penetrating Hsp70", J Neurosci Methods, 2008 Jun 30, 171(2)	
	8	SCHOEMANS et al., "Adult umbilical cord blood transplantation: a comprehensive review", Bone Marrow Transplantation (2006) 38:83-93	
	9	ZHANG et al., "High incidence of leukemia in large animals after stem cell gene therapy with a HOXB4-expressing retroviral vector", J. Clinical Investigation, April 2008, 118(
	10	PINEAULT et al., "Differential and Common Leukemogenic Potentials of Multiple NUP98-Hox Fusion Proteins Alone or with Meis1", Mol and Cell Biology, Mar. 2004, p. 1907-1917	

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